

	L #	Hits	Search Text	DBs	Type
1	L1	17	"pulse count accumulator"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
2	L2	10487	(actuator OR motor OR valve OR trigger OR switch) WITH (pulse ADJ count\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
3	L3	314	L2 SAME accumulat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
4	L4	97	L3 AND (hvac OR heat\$3 OR AC OR "air conditioning" OR ventilat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
5	L5	16	("1560727" "20020106144" "20030048149" "20030132752" "3816812" "4864285" "5742513" "5760595" "6232790" "6407560" "6489857" "6708132" "6744264" "6750655" "6798209").PN.	US-PGPUB; USPAT; USOCR	BRS
6	L6	2	("5517381").URPN.	USPAT	BRS
7	L7	171	L2 WITH accumulat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
8	L8	124	L7 NOT (L4 OR L5 OR L6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
9	L9	23	("5132602" "5514977" "5798624" "6078154" "6380757").URPN.	USPAT	BRS
10	L11	2	("5744925").URPN.	USPAT	BRS
11	L12	142	(actuator OR motor) WITH position WITH commutation WITH pulse	USPAT	BRS
12	L13	19	("20030155428" "4287503" "4478274" "4644232" "4739323" "4755070" "5087864" "5089759" "5113218" "5481456" "5670855" "5708338" "5742143" "5832397" "6243635" "6300937" "6380575" "6522664" "6583591").PN.	US-PGPUB; USPAT; USOCR	BRS
13	L14	34	("5497326").URPN.	USPAT	BRS
14	L15	93	L3 NOT (L4 OR L5 OR L6 OR L8 OR L9 OR L11 OR L12 OR L13 OR L14)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
15	L16	96	(actuator OR motor) SAME position SAME commutation SAME pulse SAME count\$3	USPAT	BRS
16	L17	48	L16 NOT (L4 OR L5 OR L6 OR L8 OR L9 OR L11 OR L12 OR L13 OR L14 OR L15)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
17	L18	11	("3725651" "4214192" "4456863" "4581698" "4593366" "5394323" "5508596" "5892345" "5977737" "5988850" "RE30132").PN.	US-PGPUB; USPAT; USOCR	BRS
18	L19	12	("4593366").URPN.	USPAT	BRS
19	L23	1	("5670855").PN.	USPAT	IS&R
20	L24	1211	(318/34,546-548,553,603,671).CCLS.	USPAT	IS&R
21	L25	510	L24 AND pulse WITH count\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
22	L26	246	L24 AND (actuator OR motor) WITH pulse WITH count\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
23	L27	111	L24 AND (actuator OR motor) WITH pulse WITH position WITH count\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS

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24	L28	105	L27 NOT (L4 OR L5 OR L6 OR L8 OR L9 OR L11 OR L12 OR L13 OR L14 OR L15 OR L17 OR L18 OR L19)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
25	L29	7	("3584284" "4368412" "4504772" "4549271" "4638421" "4881021" "4967124").PN.	US-PGPUB; USPAT; USOCR	BRS
26	L30	6	("5034877").URPN.	USPAT	BRS
27	L31	38	("4467252").URPN.	USPAT	BRS
28	L32	0	(position OR positions) WITH commutation WITH (pulse OR pulses) WITH (actuators OR motors) ADJ1 (plural\$3 OR multiple OR two OR three)	USPAT	BRS
29	L33	4	(position OR positions) SAME commutation SAME (pulse OR pulses) SAME (actuators OR motors) ADJ1 (plural\$3 OR multiple OR two OR three)	USPAT	BRS
30	L34	12	("5717298").URPN.	USPAT	BRS
31	L35	220	(actuator OR motor) SAME commutation SAME pulse SAME count\$3	USPAT	BRS
32	L36	120	L35 NOT (L4 OR L5 OR L6 OR L8 OR L9 OR L11 OR L12 OR L13 OR L14 OR L15 OR L17 OR L18 OR L19 OR L28 OR L29 OR L30 OR L31 OR L33 OR L34)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
33	L37	572	(processor OR microprocessor OR "micro-processor") WITH (actuator OR motor) WITH pulse WITH count\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
34	L38	24	L37 SAME port	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
35	L39	37	(processor OR microprocessor OR "micro-processor") SAME (actuator OR motor) WITH pulse WITH count\$3 SAME port	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
36	L40	13	L39 NOT L38	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
37	L41	71	(processor OR microprocessor OR "micro-processor") SAME (actuator OR motor) SAME pulse SAME commutat\$3 SAME count\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS